INCREASING DEVELOPMENT AND STEADY PRODUCTION

Is the Present History of Tonopah's tinues to show a small streak of very nine feet, with the face still in por-Great Mines---The Long Contemplated Milling Plant of the Tonopah Extension Now an Assured Fact---The Big Pump in the Mizpah Shaft Will be Started up on March 1st.

MONTANA TONOPAH.

past six months has averaged 90 per two feet of fair milling ore. cent.

account of the timbering and the ing ore. putting in of a chute. The top shows about five feet of quartz. The east of the shaft has advanced thirty-one drift on the Triangle vein has ad- feet and is still in partially oxidized now shows between twelve and recently encountered near the Mideighteen inches of oxidized milling way line has been advanced twentyore of a fair grade. Stoping con- one feet, the top of which is showtinues on the Triangle vein for its ing two streaks aggregating about full length and about eighteen in- eighteen inches of good ore. A fair the Nevada vein. The South vein on ches of high-grade milling ore is be- quantity of milling ore is being proing worked in the east end of this duced in two places from the Mac- duce its usual amount of ore with the stope remains the same and prostope. The stope in the west end of donald vein below this level, while no particular change. the level averages about six feet of the stopes on the A.-B. K. vein above fair milling ore.

465-foot level-The east and two feet of good grade ore. west drifts on the Triangle vein have advanced nincteen feet. The west drift has an average of one foot of good grade ore, while the body in lngs advanced 308 feet, the Red the east drift is of the same width Plume workings, including the shaft. 194 feet, and shows about four feet the back of the level. the value places it in the high grade forty-seven and one-half feet, and of low grade ore. The drift on the class. This ledge has been cut off the Silver Top ninety-four and one- Occidental vein has in the face by a fault and prospect- half feet. The diamond drill in the twenty-six feet and is out 171 feet. ing is being done to the south to pick | Silver Top advanced seventy-one feet | The vein is cut off at this point by a up the vein. Work is being prose- for the week and is now down a fault. They are now drifting across cuted on the cutting out of a stope depth of 539 feet with no change in the fault with the expectation of on the Martha vein at a point from the formation.

515-foot level-The drifts east and good grade of ore. The raise on the this level.

| vanced thirty-five feet and has con-During the week the Montana mill nected with a drift on the second has treated 739 tons of ore from the level. This raise is in good grade company workings and 211 tens from rock the entire ditsance. The winze the MacNamara, from which an ex- on the South vein at a point about traction of 91.7 per cent has been 200 feet west of the shaft was sunk obtained. The extraction for the six feet during the week and shows

565-foot (intermediate) level-A In the mine 174 feet of develop- small amount of stoping is being ment work was done. On the 390- done on the south branch of the foot level the raise on the Macdonald Martha vein, which is producing vein has only advanced four feet on about two and one-half feet of mill-

615-foot level-The crosscut south vanced seventeen feet and the face rhyolite. The raise on the new vein the level are producing from one to

TONOPAH MINING.

During the week the Mizpah work-

The vein will average two feet of of the Mizpah is nearly erected and advance of twenty feet during the oxidized milling ore for this distance. will start pumping the water from No change is reported in the Mac- the shaft about the first of the fair grade ore in the face. The donald stope 1000 feet-west of the month. The power connections, also winze from the 1056 has reached a shaft where the ledge averages be- the water, have been made. The point opposite the 1100-foot level tween four and five feet of sulphide sump will be completed either today and they are now cutting out a staor tomorrow.

The raise in the Silver Top. from west on the Martha vein have ad- the second level has connected with to connect with the 1054 winze. The vanced thirty-six feet. The east drift the 140-foot level and prospecting east drift is now out four feet. has averaged about eighteen inches will be done from a point between of milling ore in the face while the two levels to look for a vein. The this level are looking about the is being conducted on the 200, 275 west drift shows two streaks eigh- usual progress with no change, has same and ore is being extracted from and 300-foot levels. The shaft has teen inches in width. Both are of a been made in the rest of the drifts on the ledges, which average from five advanced twenty-nine feet during the

good milling ore. The raise on the phyry. fault is also in ore. The usual progress is reported in the other workings of this level which show no

480-foot (intermediate) levelabandoned and stoping will be start-

being sunk in the east workings shows a fairly strong quartz vein will not be less than thirty stamps. Red Plume workings drifting is being conducted along the fault which mining companies in this city, who formation is reported.

600-foot level-The this level to connect with the Red ably with no change reported.

BELMONT.

The Belmont has advanced its workings 143 feet during the week. On the 800-foot level the usual of high grade. The mine continues amount of stoping is being done on to produce the regular amount of the 900-foot level continues to pro- the ore bodies. On the 150-foot level

1000-foot level-Raise No. 1 from the west drift on the South vein is up thirty-six feet, an advance of ten feet for the week, and the top shows about four feet of low grade ore. The west drift on the South vein has advanced thirteen feet and is now out progressed 350 feet to 450 feet west of the shaft. The pump for the 1200-foot level 1056 No. 2 drift is out 170 feet, an week, and shows about five feet of tion for the purpose of driving an east drift on the vein and a crosscut

tinued along the lines on which it development work will soon be start-400-foot level-A crosscut is being has been conducted for some time. driven from the east workings of this The operations are confined to the evel toward the Mizpah fault and 400 and 770-foot levels where the ing with very little change and the most complete, not only in the State, work will be continued until the crosscuts and drifts being driven to fault is reached, when drifting will open up the ground are progressing with no change

The main feature of the Extension The east drift has developed the ore company for the past week is the re to a fault beyond which the Mizpah ceipt of the news announcing the vein has been developed on the main fact that a mill will be built and level below. This drift will be which is expected to be in operation at Rotholtz Bros. Next Wells Fargo. every respect by September 1. This news was brought back from the east by Gen-500-foot level-The winze which is eral Manager John G. Kirchen, who states that the capacity of the mill which carries low values. In the The directors are at present waiting for a decision from several other cut off the vein. No change in the contemplate making the mill a joint one to treat their ores, and all comcrosscut panies to pay equally in the construcwhich was started in the west end of tion. However, should the other companies decide not to join in the Plume workings is progressing favor- erection of the mill, it will be built by the Extension company alone.

The shipments for the week from the West End amounted to 200 tons ore and shows no material change in duces its regular amount of pay ore.

200-foot level-The winze which was started at a point 450 feet west of shaft No. 2 is down ten feet with the bottom all in ore. There has been but little work done in the west lateral drift during the week owing to the work of cutting out a stope in

400-foot level-The west drift has been extended thirteen feet during the south crosscut. The face is all in quartz with bunches of pay ore. The stopes east and west of the shaft conpicking up the vein to the west. The tinue to give a good amount of ship-

MACNAMARA.

Five cars of ore were shipped during the week from the MacNamara to the Montana mill. This ore was 275-foot level. A small portion was centributed from the development work being done on the west end of the 200-foot level. In addition to the 1100-foot level-The stopes on sinking of the shaft exploration work to ten feet in width. The south week and is now down a depth of

nired in the mine during the week.

JIM BUTLER.

The Jim Butler mine shipped durng the week 300 tons of high grade to the Belmont mill at Millers vest drift on the Mizpah fault con- out 120 feet, an advance of forty- Throughout the mine the present work is confined to the stopes, but owing to the presence of Richard G. Park, president of the company, who arrived several days ago from Phil-The work in the Extension is con- adelphia, it is thought that extensive

> The work on the stopes is progressusual amount of high grade ore is being extracted, the ledges continuing to show permanency with no decrease in the values.

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Triangle vein from this level has ad- Mizpah, 200-foot level—The north- crosscut No. 1 from the main shaft is 556 feet, making an average of about

